Measuring Radar surveillance in Germany

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In 2001 I bought a digital oscilloscope, with the intention to experiment on the biological effects of electromagnetic waves.
I installed the osciloscope, and within 15 minutes I had a stange signal on the screen. I touched the ground of an electrical socket, and there also was the signal.
Of course this could not come from the ground. So I connected a wire as an antenna, and still had the signal on the screen, in the basement of our house.
I decided to drive around to measure at other places. Everywhere there were these signals, in most cases 3 of them, sometimes 1-3 additional smaller ones.
The left picture shows the signal of a Terrascan radar, the 3 pictures on the right the signals I measured in Berlin, Germany, in front of the Bundestag (the Parliament)
Antenna was a 1 meter long aluminium rod, diameter 6mm. Time per increment on the screen is 0.2 microseconds, and 10 millivolts.

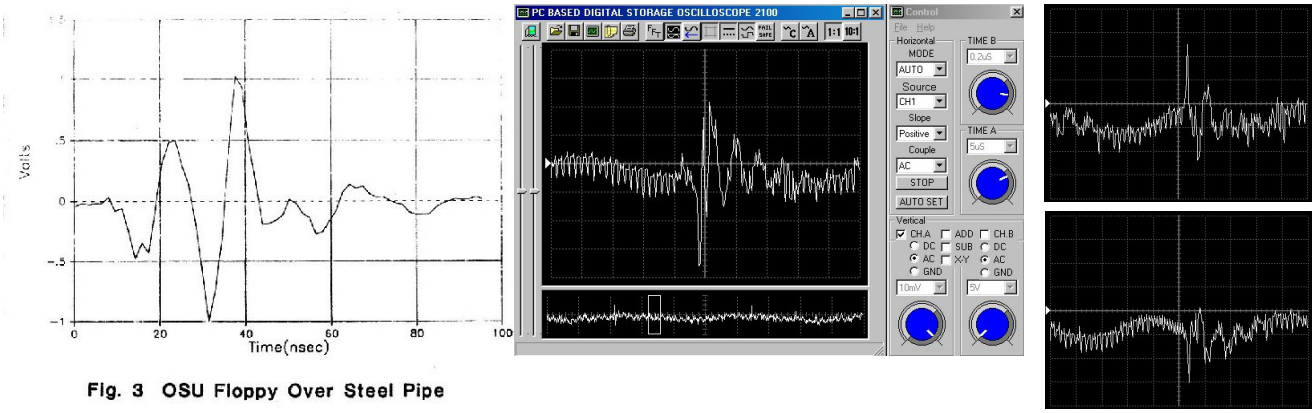
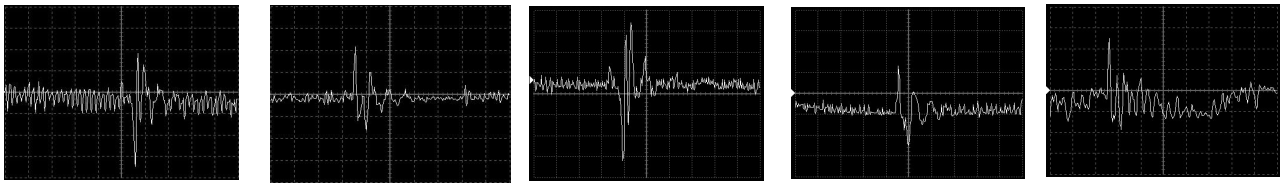


Fig. 3 OSU Floppy Over Steel Pipe

We did not find a single place where there was no such surveillance in Germany.



Albstadt Balingen Dessau Erfurt Ulm

All our measurements: http://totalitaer.de/Radar/Messungen/ortemessungen.htm

I have measured the radar thousands of hours in public, together with my brother Markus Bott, and then alone when he was being tortured, and after he was assassinated in 2009.

Markus Bott measuring at the german parliament in Berlin

Markus Bott measuring in public.

Markus Bott measuring in Cologne

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Martin Bott